	Application No.	Applicant(s)
AL-2:	10/090,893	CAMERON ET AL.
Notice of Allowability	Examiner	Art Unit
· · · · · · · · · · · · · · · · · · ·	LaShonda T. Jacobs	2157
The MAILING DATE of this communication application application application and All claims being allowable, PROSECUTION ON THE MERITS I herewith (or previously mailed), a Notice of Allowance (PTOL-8. NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT of the Office or upon petition by the applicant. See 37 CFR 1.3	S (OR REMAINS) CLOSED in this a 5) or other appropriate communication RIGHTS. This application is subject	opplication. If not included on will be mailed in due course. THIS
1. \boxtimes This communication is responsive to <u>After Final Respons</u>	se filed November 16, 2006.	
2. X The allowed claim(s) is/are 1-26, 28-35 and 37-38.	•	
 3. Acknowledgment is made of a claim for foreign priority a) All b) Some* c) None of the: 1. Certified copies of the priority documents ha 2. Certified copies of the priority documents ha 3. Copies of the certified copies of the priority of International Bureau (PCT Rule 17.2(a)). 	ve been received. ve been received in Application No.	
* Certified copies not received:		
Applicant has THREE MONTHS FROM THE "MAILING DATE noted below. Failure to timely comply will result in ABANDON THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		ly complying with the requirements
4. A SUBSTITUTE OATH OR DECLARATION must be sub INFORMAL PATENT APPLICATION (PTO-152) which g		
5. CORRECTED DRAWINGS (as "replacement sheets") m	iust be submitted.	
(a) ☐ including changes required by the Notice of Draftspe	erson's Patent Drawing Review (PT	O-948) attached
1) 🗌 hereto or 2) 🔲 to Paper No./Mail Date		
(b) including changes required by the attached Examine Paper No./Mail Date	er's Amendment / Comment or in the	Office action of
Identifying indicia such as the application number (see 37 CFF each sheet. Replacement sheet(s) should be labeled as such in		
6. DEPOSIT OF and/or INFORMATION about the department attached Examiner's comment regarding REQUIREMEN		
Attachment(s)		
1. Notice of References Cited (PTO-892)	5. Notice of Informal	• •
2. Notice of Draftperson's Patent Drawing Review (PTO-948	8) 6. ☐ Interview Summa Paper No./Mail □	
3. Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date	7. 🛭 Examiner's Amen	
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DETAILED ACTION

Response to Amendment

This Allowance is in response to Applicants After Final Response filed on November 16, 2006 in which the 103 Rejection and the Restriction Requirement have been withdrawn. Claims 1-26, 28-35 and 37-38 are allowed.

EXAMINER'S AMENDMENT

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with November 29, 2006 on Robert Kowert Reg. No. 39,255.

IN THE CLAIMS

Please amend claims 30-35 and 37-38 as follows:

- 30. (Currently Amended) A computer-readable storage medium comprising program instructions wherein the program instructions are computer-executable to implement:
 - generating a small device document in a format supported by a small device from a non-record-oriented office productivity document in a format supported by an office productivity server, wherein the format supported by the small device excludes on or

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more formats for content of the non-record-oriented office productivity document in the format supported by the office productivity server;

- modifying the small device document to generate a modified version of the small device document;
- determining one or more differences between the modified version of the small device document and the non-record-oriented office productivity document; and
- merging the one or more differences with content of the non-record-oriented office
 productivity document to generate a synchronized version of the non-record-oriented
 office productivity document;
- wherein said generating a small device document, said determining one or more
 differences, and said merging the one or more differences with content of the nonrecord-oriented office productivity document are performed within the office
 productivity server.
- 31. (Currently Amended) A computer-readable storage medium recited in claim 30, wherein, in said determining one or more differences between the modified version of the small device document and the office productivity document, the program instructions are further computer-executable to implement:
 - generating a modified office productivity document in the format supported by the server from the modified version of the small device document; and
 - comparing the modified office productivity document to determine the one or more differences.

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- 32. (Currently Amended) A computer-readable storage medium recited in claim 30, wherein, in said generating a small device document in a format supported by the small device from the office productivity document, the program instructions are further computer-executable to implement excluding one or more formats for content of the office productivity document from the small device document.
- 33. (Currently Amended) A computer-readable storage medium recited in claim 30, wherein, in said merging the one or more differences with content of the office productivity document to generate a synchronized version of the office productivity document, the program instructions are further computer-executable to implement restoring one or more formats for content of the office productivity document excluded from the small device document.
- 34. (Currently Amended) <u>A computer-readable storage medium</u> recited in claim 30, wherein, in said merging the one or more differences with content of the office productivity document to generate a synchronized version of the office productivity document, the program instructions are further computer-executable to implement:
 - determining one or more formats for content of the modified version of the small device document to be merged with the office productivity document; and
 - merging the content of the modified version of the small device document into the office productivity document in accordance with the determined one or more formats for the content.

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35. (Currently Amended) A computer-readable storage medium recited in claim 30, wherein, in

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said merging the one or more differences with content of the office productivity document to

generate a synchronized version of the office productivity document, the program instructions

are further computer-executable to implement:

• comparing modified content of the modified version of the small device document to

corresponding content of the office productivity document to determine one or more

formats for the modified content of the modified version of the small device to be

merged with the office productivity document; and

• merging the content of the modified version of the small device document into the office

productivity document in accordance with the determined one or more formats for the

content.

37. (Currently Amended) A computer-readable storage medium recited in claim 30, wherein,

said modifying the small device document is performed within the small device.

38. (Currently Amended) A computer-readable storage medium comprising program instructions

wherein the program instructions are computer-executable to implement:

• generating a modified document in an interim format from the modified version of the

small device document;

• generating a document in the interim format from the office productivity document;

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• wherein said determining one or more format for content of the modified version of the

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small device document to be merged with the with the office productivity document

comprises determining one or more differences between the modified document in the

interim format and the document in the interim format; and

wherein said merging the content of the modified version of the small device document

into the office productivity document in accordance with the determined one or more

formats for the content comprises merging the determined one or more differences with

content of the document in the interim format to generate a synchronized version of the

document in the interim format.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to LaShonda T. Jacobs whose telephone number is 571-272-4004.

The examiner can normally be reached on 8:30 A.M.-5:00 P.M..

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Ario Etienne can be reached on 571-272-4001. The fax phone number for the

organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

LaShonda T Jacobs Examiner Art Unit 2157

ltj December 4, 2006